

PALM INTRANET

Day : Friday
Date: 2/18/2011
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Inventor Name Search Result

Your Search was:

Last Name = SLOAN

First Name = PETER-PIKE

Application#	Patent#	PG Pub#	Status	Date Filed	Title	Examiner Name	Inventor Name
09892924	7102647	20030001859	150	06/26/2001	INTERACTIVE HORIZON MAPPING	NGUYEN,KIMBINH	SLOAN, PETER-PIKE
10641472	7167176	20050035965	150	08/15/2003	CLUSTERED PRINCIPAL COMPONENTS FOR PRECOMPUTED RADIANCE TRANSFER	REPKO,JASON	SLOAN, PETER-PIKE
10982336	7170527	20050093878	150	11/05/2004	INTERACTIVE HORIZON MAPPING	NGUYEN,KIMBINH	SLOAN, PETER-PIKE
10983359	7126602	20050156941	150	11/08/2004	INTERACTIVE HORIZON MAPPING	NGUYEN,KIMBINH	SLOAN, PETER-PIKE
11118687	7420564	20050270295	150	04/29/2005	SHAPE AND ANIMATION METHODS AND SYSTEMS USING EXAMPLES	AMINI,JAVID	SLOAN, PETER-PIKE
11119172	7242405	20050190204	150	04/29/2005	SHAPE AND ANIMATION METHODS AND SYSTEMS USING EXAMPLES	AMINI,JAVID	SLOAN, PETER-PIKE
12206758	Not Issued	20100076941	30	09/09/2008	MATRIX-BASED SCANS ON PARALLEL PROCESSORS	TUNG,KEE	SLOAN, PETER-PIKE
12726627	Not Issued	0	30	03/18/2010	MODULAR RADIANCE TRANSFER	CHAUHAN,ULKA	SLOAN, PETER-PIKE
12756688	Not Issued	0	30	04/08/2010	IRRADIANCE RIGS	CHAUHAN,ULKA	SLOAN, PETER-PIKE
12756842	Not Issued	0	30	04/08/2010	COMPUTING THE IRRADIANCE FROM A DISK LIGHT SOURCE	CHAUHAN,ULKA	SLOAN, PETER-PIKE

					AT A RECEIVER POINT		
<u>60366920</u>	Not Issued		159	03/21/2002	Graphics image rendering with radiance self-transfer for low-frequency lighting environments		SLOAN, PETER-PIKE
<u>61162626</u>	Not Issued		159	03/23/2009	VOLUMETRIC OBSCURANCE		SLOAN, PETER-PIKE
<u>09627147</u>	<u>7091975</u>		150	07/21/2000	SHAPE AND ANIMATION METHODS AND SYSTEMS USING EXAMPLES	AMINI,JAVID	SLOAN, PETER-PIKE J.
<u>09705419</u>	<u>6642924</u>		150	11/02/2000	METHOD AND SYSTEM FOR OBTAINING VISUAL INFORMATION FROM AN IMAGE SEQUENCE USING VISUAL TUNNEL ANALYSIS	MANCUSO,HUEDUNG	SLOAN, PETER-PIKE J.
<u>10170751</u>	<u>6856319</u>	20030231181	150	06/13/2002	INTERPOLATION USING RADIAL BASIS FUNCTIONS WITH APPLICATION TO INVERSE KINEMATICS	PAPPAS,PETER	SLOAN, PETER-PIKE J.
<u>10389553</u>	<u>7262770</u>	20030179197	150	03/14/2003	GRAPHICS IMAGE RENDERING WITH RADIANCE SELF-TRANSFER FOR LOW-FREQUENCY LIGHTING ENVIRONMENTS	HAJNIK,DANIEL	SLOAN, PETER-PIKE J.
<u>10687098</u>	Not Issued	20050083340	161	10/15/2003	Bi-scale radiance transfer	XU,KEVIN	SLOAN, PETER-PIKE J.
<u>10692361</u>	Not Issued	20050088440	135	10/22/2003	Hardware-accelerated computation of radiance transfer coefficients in computer graphics	BROOME,SAID	SLOAN, PETER-PIKE J.
<u>10875775</u>	<u>7024279</u>	20040233202	150	06/24/2004	INTERPOLATION	MARC,MCDIEUNEL	SLOAN,

					USING RADIAL BASIS FUNCTIONS WITH APPLICATION TO INVERSE KINEMATICS		PETER-PIKE J.
10951272	7061489	20050104883	150	09/27/2004	PRECOMPUTED RADIANCE TRANSFER FOR RENDERING OBJECTS	REPKO,JASON	SLOAN, PETER-PIKE J.
10977710	7012609	20050134592	150	10/29/2004	INTERPOLATION USING RADIAL BASIS FUNCTIONS WITH APPLICATION TO INVERSE KINEMATICS	PAPPAS,PETER	SLOAN, PETER-PIKE J.
11089265	7633503	20060214931	150	03/22/2005	LOCAL, DEFORMABLE PRECOMPUTED RADIANCE TRANSFER	NGUYEN,KIMBINH	SLOAN, PETER-PIKE J.
11373755	7768523	20070211069	150	03/09/2006	SHADING USING TEXTURE SPACE LIGHTING AND NON-LINEARLY OPTIMIZED MIP-MAPS	CASCHERA,ANTONIO	SLOAN, PETER-PIKE J.
11419697	7885469	20070269115	150	05/22/2006	ENCODED HIGH DYNAMIC RANGE TEXTURES	ROZ,MARK	SLOAN, PETER-PIKE J.
11478913	7589725	20080001947	150	06/30/2006	SOFT SHADOWS IN DYNAMIC SCENES	BROOME,SAID	SLOAN, PETER-PIKE J.
11825918	7609265	20070257913	150	07/09/2007	GRAPHICS IMAGE RENDERING WITH RADIANCE SELF-TRANSFER FOR LOW-FREQUENCY LIGHTING ENVIRONMENTS	HAJNIK,DANIEL	SLOAN, PETER-PIKE J.
12024754	Not Issued	20090237400	93	02/01/2008	EFFICIENT GEOMETRIC TESSELLATION AND DISPLACEMENT	GENNENE,FIKRU	SLOAN, PETER-PIKE J.

<u>12829896</u>	Not Issued	20100271383	90	07/02/2010	SHADING USING TEXTURE SPACE LIGHTING AND NON-LINEARLY OPTIMIZED MIP-MAPS	CASCHERA,ANTONIO	SLOAN, PETER-PIKE J.
<u>60510191</u>	Not Issued		159	10/10/2003	All-frequency relighting using spherical harmonics and point light distributions	,	SLOAN, PETER-PIKE J.
<u>60510301</u>	Not Issued		159	10/10/2003	Robust sampling of precomputed radiance transfer	,	SLOAN, PETER-PIKE J.
<u>08386642</u>	Not Issued		161	02/10/1995	REAL-TIME IMAGE GENERATION SYSTEM FOR SIMULATING PHYSICAL PAINT, DRAWING MEDIA, AND FEATURE MODELING WITH 3-D GRAPHICS	NGUYEN,PHU	SLOAN, PETER-PIKE J.
<u>10815140</u>	<u>7262771</u>	20050080602	150	03/31/2004	SYSTEMS AND METHODS FOR ALL-FREQUENCY RELIGHTING USING SPHERICAL HARMONICS AND POINT LIGHT DISTRIBUTIONS	REPKO,JASON	SLOAN, PETER-PIKE JOHANNES
<u>10815141</u>	<u>7382369</u>	20050078116	150	03/31/2004	SYSTEMS AND METHODS FOR ROBUST SAMPLING FOR REAL-TIME RELIGHTING OF OBJECTS IN NATURAL LIGHTING ENVIRONMENTS	NGUYEN,PHU	SLOAN, PETER-PIKE JOHANNES
<u>12550179</u>	Not Issued		30	08/28/2009	SYSTEM AND METHOD FOR CALCULATING VOLUMETRIC OBSCURANCE	CHAUHAN,ULKA	SLOAN, PETER-PIKE JOHANNES
<u>61295985</u>	Not		159	01/18/2010	MODULAR	,	SLOAN,

	Issued			RADIANCE TRANSFER		PETER- PIKE JOHANNES
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